

Abstract of the Disclosure

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2 A method for building a product tracking data history has steps that
3 include installing a remotely operable diagnostic tool on the product which
4 may be remotely operated during the product manufacture process to report
5 certain product specification data. The method also has steps of placing
6 product assembly specifications and performance testing protocols on a central
7 data repository for remote access by the product assembler, thereby reducing
8 data transfer associated costs and efforts and eliminating uncertainties
9 regarding which assembly specifications and performance test protocols are
10 being used by an assembler.

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